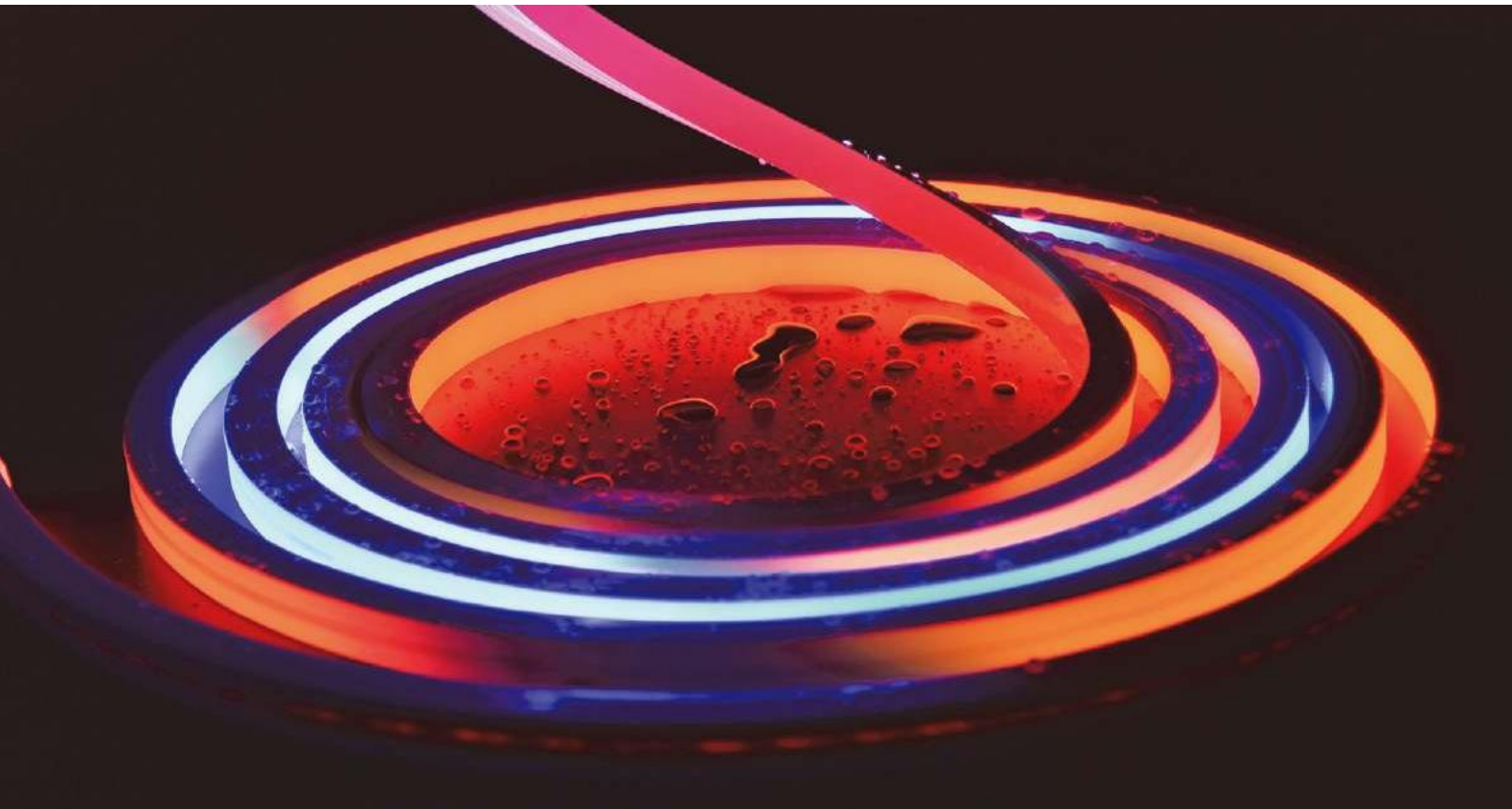
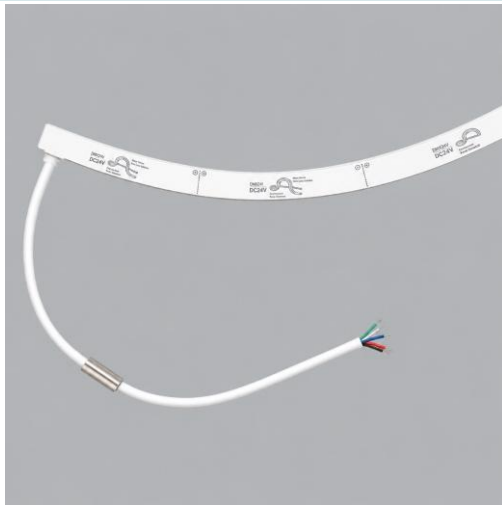




LED NEON FLEX SPECIFICATION

1618 NEON STRIP RGBW DMX512



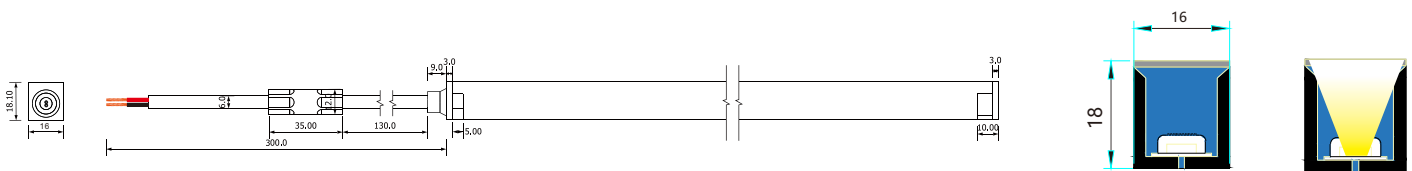


Description

- DMX RGB / RGBW LED NEON lights let you create millions of colors by mixing 4 colors. With the ability to control each individual pixel and each individual channel, the color mix and color effects.
- Compatible with DMX512 protocol.
- Adopting RS485 signal trunk and signal differential transmission mode to ensure stronger ability of anti-interference and longer transmission distance
- Auto matically addressing with editor

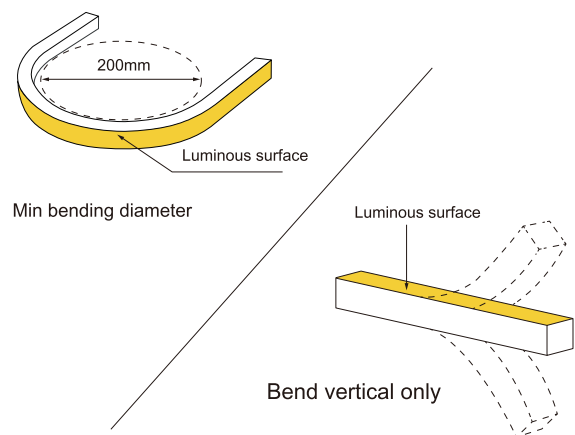


Dimensions & Waterproof

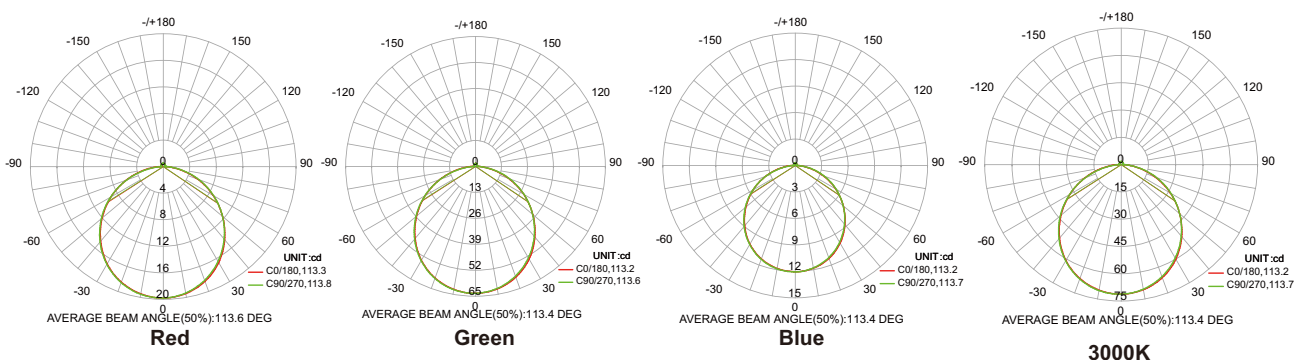


Product specification

Voltage	D c48 V
Power(w/m)	12(RGBW)
Lumen(lm/m)	R: 60lm/G:168lm/B:31.05lm /RGBW:445lm 2700K: 160lm/3000K:211lm/4000K:187lm /5000K:187lm
Control Mode	DMX512
Gray Scale	65536
Pixel(pix/m)	8 or 16
Cutting length(mm)	62.5
IP Grade	IP67
Ambient temperature	-25°C~45°C



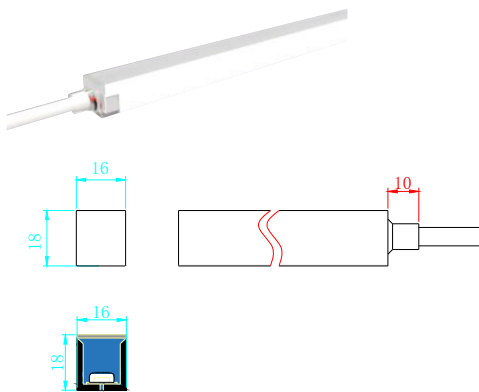
Illuminance Distribution



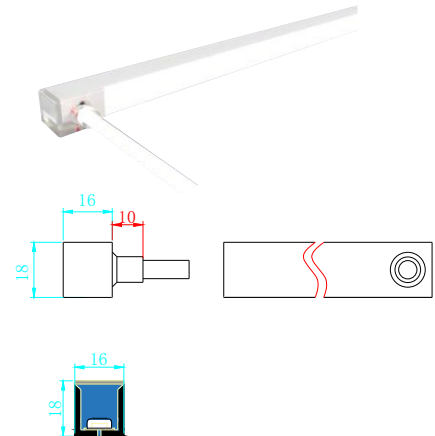
Cable outlet

Use three kinds of entry cable, to meet the different installing request

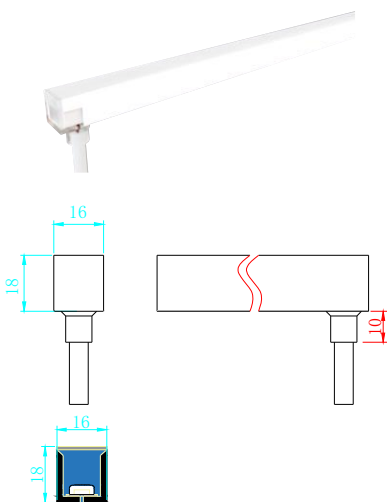
Direct Entry Connector



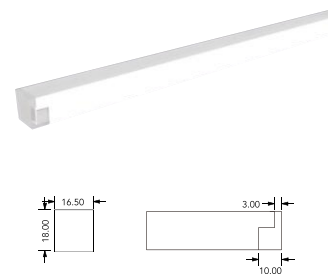
Side Entry Connector



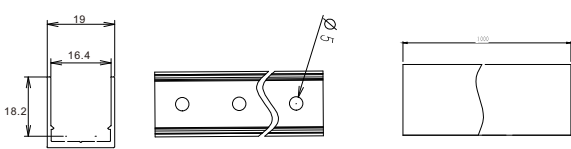
Bottom Entry Connector



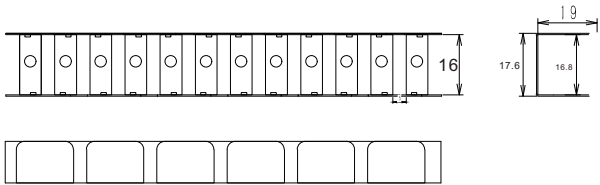
End Cap



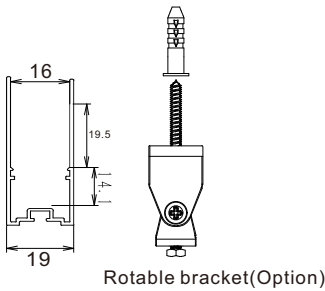
Mounting Accessory



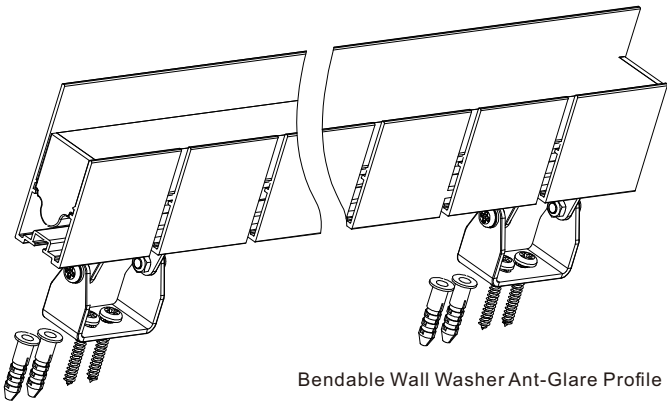
LED aluminum Profile



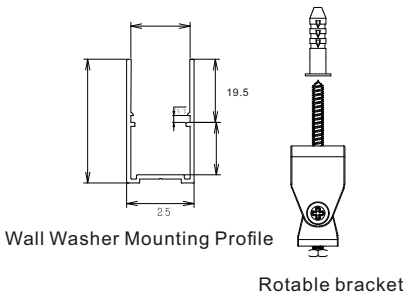
Flexible Bending Profile



Rotable bracket(Optional)

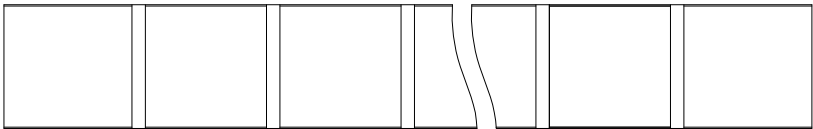


Bendable Wall Washer Ant-Glare Profile



Wall Washer Mounting Profile

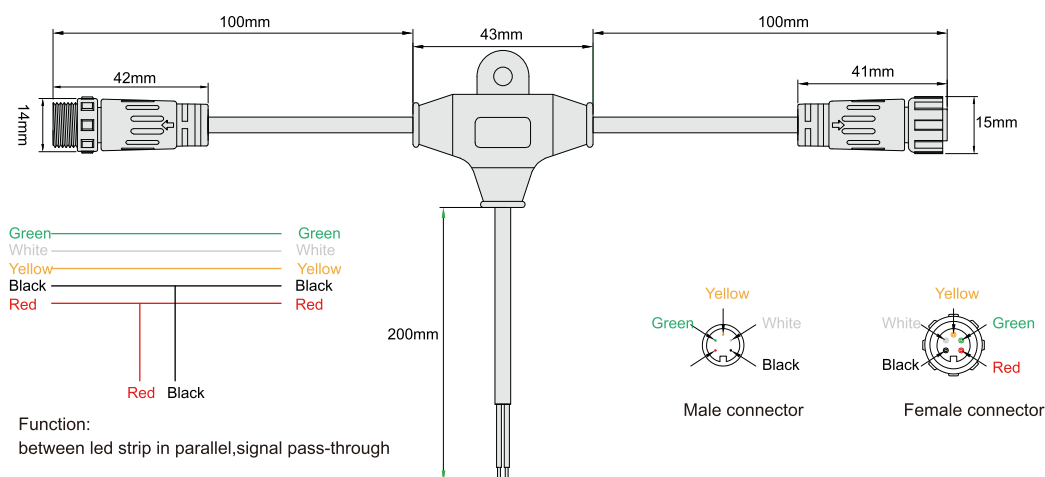
Rotable bracket



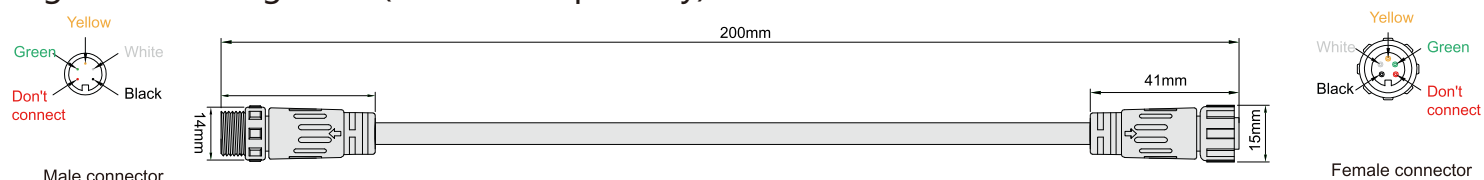
Bendable Wall Washer Alum Profile

Connector cable instruction

T-type 3 channel connector (Ordered Separately)



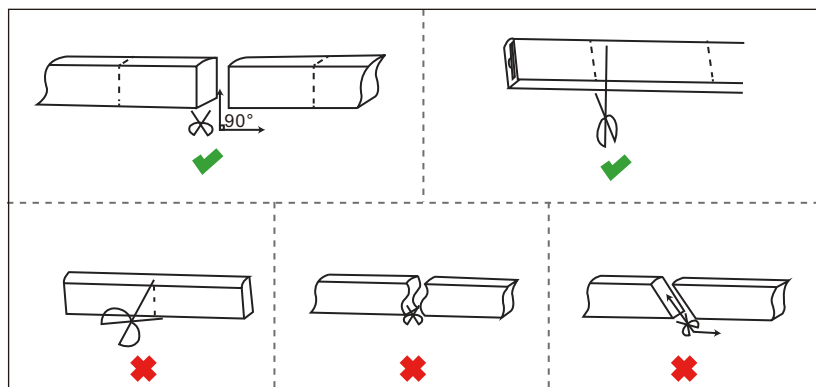
Signal switching cable(Ordered Separately)



Cutting method



Remark: The bottom of the led strip has transparent window, the black marker is the cutting position



Connection Diagram

